

Technical Specifications

| Model S5280AP | DN076A |
|------------------------------------|---|
| Processor & Speed | 2.8HT GHz/800 Intel® Pentium® 4 Processor – PGA478 |
| Chipset | Intel® 865PE |
| Motherboard | Yale-UL6E(P4SD-LA) |
| RAM | 512/2700 MB 333DDR SDRAM (2x256MB) |
| Maximum | 2 GB (2x1024MB DDR SDRAM) |
| Sockets | Two 184-pin DDR DIMMs |
| Size | 128, 256, 512 and 1024 MB DDR DIMMs |
| Free DIMM Sockets | One |
| Pairs Required | No |
| Type Supported | JEDEC unbuffered DDR SDRAM DIMM specification |
| Cache | 8KB Data Cache + Trace Cache L1, 512 KB L2 Integrated on Processor module |
| Hard Drive | 160 GB (7200 RPM) |
| Optical Drive 1 | CD-RW Drive: 48x-Write / 24X-Re-write/CD-ROM speed =48x max. |
| Access Speed | 110ms |
| Transfer Speed | 6.0MB/sec. |
| Optical Drive 2 | DVD-ROM Drive: DVD (16x max.) / CD-ROM (48x max.) |
| Access Speed | DVD =115ms / CD-ROM =95ms |
| Transfer Speed | DVD = 21.6/sec. / CD-ROM = 7.2MB/sec. |
| Diskette Drive | 3.5" (1.44MB) |
| Video Graphics | AGP 8X Graphics Card |
| Controller | nVidia NV34 FX-5200 |
| Video Memory | 128 MB DDR, not upgradeable |
| Video Connectors | Composite & S-Video - NTSC |
| Network Card | 10/100 BaseT, Integrated |
| 1394 Card | IEEE-1394, Integrated |
| Sound | AC'97, 6 Channel, Integrated on MB |
| Controller | Realtek ALC650 |
| Chassis | Chameleon, 250HV PSU |
| USB Interface Specification | USB 2.0 |
| External Ports | 6= USB, 1= serial, 1= parallel, 2=1394 |
| Front I/O Connector | 2= USB, 1= 1394; 1= Microphone; 1=Headphone |
| Expansion Slots (Total) | 3= PCI, 1= AGP |
| Expansion Slots (FREE) | 3= PCI |
| Drive Bays (Total) | Two 5.25" external, One 3.5" external, Two 3.5" internal |
| Drive Bays (FREE) | One 5.25" external |
| Keyboard/Mouse | One-touch Enhanced Keyboard, PS/2 Optical scrolling mouse |

Copyright Hewlett-Packard Co. 1994-2003
This information is subject to change without notice and
is provided "as is" with no warranty.
Hewlett-Packard shall not be liable for any direct,
indirect, special, incidental or consequential damages
in connection with the use of this material.